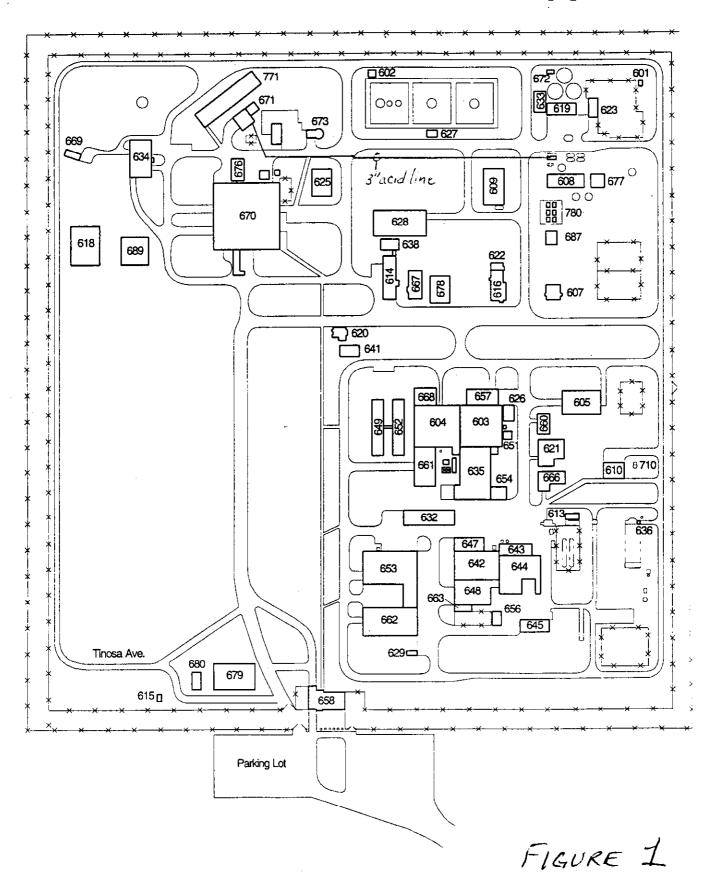
NEW SITE IDENTIFICATION

435.36 ^{*} 06/29/98 Rev. 02

Par	t A	- To Be Completed By Observer		
1.	Per	son Initiating Report: R. S. Cain		Phone: 533-4110
	Cor	ntractor WAG Manager: Harry Williams		Phone: 526-2638
2.	Site	Site Title: Abandoned buried acid line TRA-631 to TRA-671 (TRA-59)		
3.	Describe the conditions that indicate a possible inactive or unreported waste site. Include location and description of suspicious condition, amount or extent of condition and date observed. A location map and/or diagram identifying the site against controlled survey points or global positioning system descriptors shall be included to help with the site visit. Include any known common names or location descriptors for the waste site. A buried acid line goes from TRA-631 (Acid and Caustic Pump House) to TRA-671 (ATR Secondary Pump House). Both pump houses are or prational. The line is approximately 1000 feet long of 3 inch carbon steel piping. This line was used to transfer acid from the bulk acid tanks to the systems in the ATR Secondary Coolant systems. The acid is suspected to have contained Mercury (Hg) as found at a similar site (the acid transfer line from TRA 631 to TRA 645). A map is attached as Figure 1. This line was installed during ATR construction (1962-63) but has not been used since 1992.			
Par	t B ·	- To Be Completed By Contractor WAG Mana	nger	
4.	Recommendation:			
	This site meets the requirements for an inactive waste site, requires investigation, and should be included in the INEEL FFA/CO Action Plan. Proposed Operable Unit assignment is recommended to be included in the FFA/CO. WAG: 2 Operable Unit: 2-14			
		This site DOES NOT meet the requirements for an included in the INEEL FFA/CO Action Plan.	nactive waste site, DOES	NOT require investigation and SHOULD NOT be
5.	Bas	sis for the recommendation:		
	This acid line runs from TRA-631, Acid Pump House, to the ATR Secondary Pump house (TRA-671). The line was used to transfe sulfuric acid from the bulk acid tanks to systems associated with the ATR. The industrial grade sulfuric acid supplied was suspected to have mercury contamination. The line was evacuated with air in 1992, and there is no evidence of corrosion. The pipeline was disconnected and blind-flanged in the Acid Pump House (TRA-631) and in the Secondary Pump House (TRA-671). Since the line has been abandoned, it must be considered a potential CERCLA release site. Further evaluation is required to completely estimate the risks from all contaminants potentially in the line. Since the line runs from above grade to approximately 10 feet below grade, any soil disturbance along the pipeline would include potential exposure pathways of ingestion and inhalation of contaminated soil. There are no interfaces with other programs.			
	con	basis for recommendation must include: (1) source cern; and (4) descriptions of interfaces with other pro-	grams, as applicable (e.g.	, D&D, Facility Operations, etc.)
6.	Cor beli	ntractor WAG Manager Certification: I have examined eve the information to be true, accurate, and completed	the proposed site and the . My recommendation is	e information submitted in this document and indicated in Section 4 above.
Nan	ne:	Harry Williams Signature:	Hu stliams	Date: /2/2//98

TRA SITE PLOT PLAN





435.36 06/29/98 Rev. 02

NEW SITE IDENTIFICATION

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Part C – To Be Completed By DOE WAG Manager				
7. DOE WAG Manager Concurrence:				
WAG Operable Unit:				
Concur with recommendation.				
☐ Do not concur with the recommendation. Explanation follows:				
Name: GLEHN NELSON Signature: Well E. Noview Date: 24 DEC 98				
Part D – To Be Completed By The INEEL FFA/CO Responsible Program Managers (RPM's)				
8. FFA/CO RPM's Concurrence: TRA-59 NSIE dtd 12/21/98 Person				
For DOE-ID				
Name: Kathleen Hain Signature: Xattlen 5 Hain Date: 12 24 98				
For EPA Region X				
Name: Wayne Pierre Signature: May Concur Date: 314199 Do not concur. Explanation follows:				
For State of Idaho				
For State of Idaho				
Name: Dean Nygard Signature: Canfl Jupe Date: 3130199 Concur Do not concur. Explanation follows:				